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LIST OF REFERENCES CITED BY APPLICANT

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ATTY. DOCKET NO.	SERIAL NO.
8449-183-999	To Be Assigned (Continuation of Application No. 09/489,218)
APPLICANT: Pramod K. Srivastava	
FILING DATE: On Even Date Herewith	GROUP: To Be Assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PT	AA	5,997,873	12/07/99	Srivastava			
PT	AB	5,961,979	10/05/99	Srivastava			
PT	AC	6,168,793	01/02/01	Srivastava *et al.*			
PT	AD	5,985,270	11/16/99	Srivastava			
PT	AE	5,935,576	08/10/99	Srivastava			
PT	AF	6,048,530	04/11/00	Srivastava			
PT	AG	6,030,618	02/29/00	Srivastava			
PT	AH	6,017,544	01/25/00	Srivastava			
PT	AI	4,690,915	09/01/87	Rosenberg			
PT	AJ	5,188,964	02/23/93	McGuire et al.			
PT	AK	5,232,833	08/03/93	Sanders et al.			
PT	AL	5,288,639	02/22/94	Burnie et al.			
PT	AM	5,348,945	09/20/94	Berberian et al.			
PT	AN	5,750,119	05/12/98	Srivastava			
PT	AO	5,830,464	11/03/98	Srivastava			
PT	AP	5,837,251	11/17/98	Srivastava			
PT	EG	09/412,420		Srivastava			10/05/99
PT	EH	09/454,734		Srivastava			12/06/99
PT	EI	09/657,722		Srivastava			09/08/00
PT	EM	09/489,218		Srivastava			09/21/00

JC973 U.S. PTO 09/992613 11/14/01

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
PT	AQ	WO 89/12455	12/28/89	PCT				
PT	AR	WO 90/02564	03/22/90	PCT				
PT	AS	WO 91/15572	10/17/91	PCT				
PT	AT	WO 92/01717	02/06/92	PCT				
PT	AU	WO 92/08484	05/29/92	PCT				
PT	AV	WO 92/08488	05/29/92	PCT				
PT	AW	WO 93/14118	07/22/93	PCT				
PT	AX	WO 93/17712	09/16/93	PCT				

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	AY	WO 93/18146	09/16/93	PCT				
	AZ	WO 93/18147	09/16/93	PCT				
	BA	WO 93/18150	09/16/93	PCT				
	BB	WO 93/21529	10/28/93	PCT				
	BC	WO 93/24136	12/09/93	PCT				
	BD	WO 94/03208	02/17/94	PCT				
	BE	WO 94/03599	02/17/94	PCT				
	BF	WO 94/04676	03/03/94	PCT				
	BG	WO 94/11513	05/26/94	PCT				
	BH	GB 2 251 186A	07/01/92	United Kingdom				

OTHER REFERENCES (*Including Author, Title, Date, Pertinent Pages, Etc.*)

BI	Aldovini et al. (1992) "The New Vaccines", *Technology Review* pp. 24-31.
BJ	Barrios et al. (1992) "Mycobacterial heat-shock proteins as carrier molecules. II: The use of the 70-kDa mycobacterial heat-shock protein as carrier for conjugated vaccines that can circumvent the need for adjuvants and Bacillus Calmette Guérin priming", *Eur. J. Immunol.* 22:1365-1372.
BK	Barrios et al. (1994) "Specificity of antibodies induced after immunization of mice with the mycobacterial heat shock proteins of 65 kD", *Clin. Exp. Immunol.* 98:224-228.
BL	Barrios et al. (1994) "Heat shock proteins as carrier molecules: *in vivo* helper effect mediated by *Escherichia coli* GroEL and DnaK proteins requires cross-linking with antigen", *Clin. Exp. Immunol.* 98:229-233.
BM	Basombrío (1970) "Search for common antigenicities among twenty-five sarcomas induced by methylcholanthrene", *The Institute for Cancer Research* 30:2458-2462.
BN	Bensaude et al. (1983) "Spontaneous high expression of heat-shock proteins in mouse embryonal carcinoma cells and ectoderm from day 8 mouse embryo", EMBO J. 2:173-177.
BO	Blachere et al. (1993) "Heat Shock Protein Vaccines Against Cancer," *Journal of Immunotherapy* 14:352-356.
BP	Blachere and Srivastava (1993) "Immunization with GP96 heat shock proteins isolated from tumors or influenza virus infected cells elicits MHC-restricted, antigen-specific cytotoxic T lymphocytes against the corresponding cells", *J. Cellular Biochem. Keystone Symposia* NZ502, p. 124.
BQ	Boon (1992) "Toward a genetic analysis of tumor rejection antigens", *Advances in Cancer Research* 58:177-210.
BR	Cohen (1993) "Cancer Vaccines Get A Shot In the Arm", *Science* 262:841-843.
BS	Craig (1993) "Chaperones: Helpers Along the Pathways to Protein Folding", *Science* 260:1902-1904.
BT	Ebert (1987) "Characterization of an immunosuppressive factor derived from colon cancer cells", J. Immunol., 138(7):2161-2168.
BU	Elliott et al. (1990) "Naturally Processed Peptides", *Nature* 348:195-197.
BV	Falk et al. (1991) "Allele-specific Motifs Revealed by Sequencing of Self-peptides Eluted from MHC Molecules", *Nature* 351:290-296.
BW	Falk et al. (1990) "Cellular Peptide Composition Governed by Major Histocompatibility Complex Class I Molecules", *Nature* 348:248-251.
BX	Fedweg and Srivastava (1993) "Evidence for biochemical heterogeneity of gp96 heat shock protein/tumor rejection antigen", Mount Sinai School of Medicine NZ 206, p. 108.
BY	Flynn et al. (1989) "Peptide binding and release by proteins implicated as catalysts of protein assembly", *Science* 245:385-390.
BZ	Flynn et al. (1991) "Peptide-binding Specificity of the Molecular Chaperone BiP", *Nature* 353:726-730.
CA	Franklin (1993) "Making vaccines fit the cancer", *New Scientist* 140:17.
CB	Gething et al. (1992) "Protein Folding in the Cell", *Nature* 355:33-45.

	CC	Globerson and Feldman (1964) "Antigenic specificity of benzo[a]pyrene-induced sarcomas", *Journal of the National Cancer Institute* 32(6):1229-1242.
	CD	Heike et al. (1994) "Protective cellular immunity against a spontaneous mammary carcinoma from ras transgenic mice," Immunobiology 190(4-5):411-423.
	CE	Huber et al. (1982) "Protease inhibitors interfere with the transforming growth factor-β-dependent but not the transforming growth factor-β-independent pathway of tumor cell-mediated immunosuppression", J. Immunol. 148(1):277-284.
	CF	Jakob et al. (1993) "Small Heat Shock Proteins Are Molecular Chaperones", *J. Biol. Chem.* 268:1517-1520.
	CG	Jardetzky et al. (1991) "Identification of Self Peptides Bound to Purified HLA-B27", *Nature* 353:326-329.
	CH	Lakey et al (1987) "Identification of a peptide binding protein that plays a role in antigen presentation", *Proc. Natl. Acad. Sci. USA* 84:1659-1663.
	CI	Lanzavecchia (1993) "Identifying Strategies for Immune Intervention", *Science* 260:937-944.
	CJ	Levinson et al. (1979) "Metal Binding Drugs Induce Synthesis of Four Proteins in Normal Cells", *Biol Trace Element Research* 1:15-23.
	CK	Lévy (1991) "ATP is Required for In Vitro Assembly of MHC Class I Antigens but Not for Transfer of Peptides across the ER Membrane", *Cell* 67:265-274.
	CL	Li et al. (1994) "A critical contemplation on the role of heat shock proteins in transfer of antigenic peptides during antigen presentation", Behring Institute Mitteliungen 94:37-47.
	CM	Li and Srivastava (1993) "Tumor rejection antigen gp96/grp94 is an ATPase: Implications for protein folding and antigen presentation", *EMBO J.* 12(8):3143-3151.
	CN	Lindquist and Craig (1988) "The heat-shock proteins", *Ann. Rev. Genet.* 22:631-677.
	CO	Luescher et al. (1991) "Specific Binding of Antigenic Peptides to Cell-associated MHC Clas I Molecules", *Nature* 351:72-77.
	CP	Lukacs et al. (1993) "Tumor cells transfected with a bacterial heat-shock gene lose tumorigenicity and induce protection against tumors", *J. Exp. Med.* 178:343-348.
	CQ	Lussow et al. (1991) "Mycobacterial heat-shock proteins as carrier molecules", *Eur. J. Immunol.* 21:2297-2302.
	CR	Madden et al. (1991) "The Structure of HLA-B27 Reveals Nonamer Self-peptides Bound in an Extended Conformation", *Nature* 353:321-325.
	CS	Maki et al. (1993) "Mapping of the Genes for Human Endoplasmic Reticular Heat Shock Protein gp96/grp94", *Somatic Cell Mol. Genetics* 19(1):73-81.
	CT	Maki et al. (1990) "Human homologue of murine tumor rejection antigen gp96: 5'-Regulatory and coding regions and relationship to stress-induced proteins", *Proc. Natl. Acad. Sci. USA* 87:5658-5663.
	CU	McCall et al. (1989) "Biotherapy: A New Dimension in Cancer Treatment", *Biotechnology* 7:231-240.
	CV	Melnick (1985) "Virus Vaccines: An Overview", Proceedings of the First Annual Southwest Foundation for Biomedical Research International Symposium, Houston, Texas, 8-10 November 1984, *American Society for Microbiology* pp. 1-13.
	CW	Mizoguchi et al. (1982) "Alternation in signal transduction molecules in T lymphocytes from tumor-bearing mice", Science 258:1795-1798.
	CX	Nelson et al. (1992) "The Translation Machinery and 70 kd Heat Shock Protein Cooperate in Protein Synthesis", *Cell* 71:97-105.
	CY	Palladino et al. (1987) "Expression of shared tumor-specific antigen by two chemically induced BALB/c sarcomas", *Cancer Research* 47:5074-5079.
	CZ	Prehn and Main (1957) "Immunity to methylcholanthrene-induced sarcomas", *Journal of the National Cancer Institute* 18(6):769-778.
	DA	Rothman (1989) "Polypeptide Chain Binding Proteins: Catalysts of Protein Folding and Related Processes in Cells", *Cell* 59:591-601.
	DB	Rötzschke et al. (1990) "Isolation and Analysis of Naturally Processed Viral Peptides as Recognized by Cytotoxic T cells", *Nature* 348:248-251.
	DC	Salk et al. (1993) "A Strategy for Prophylactic Vaccination Against HIV", *Science* 260:1270-1272.

Judy Fitzwell 2-12-06

	DD	Schumacher et al. (1991) "Peptide Selection by MHC Class I Molecules", *Nature* 350:703-706.
	DE	Srivastava et al. (1991) "Protein Tumor Antigens", *Curr. Opin. Immunol.* 3:654-658.
	DF	Srivastava et al. (March 1993) "Evidence for peptide-chaperoning by the endoplasmic reticular heat shock protein GP96: Implications for vaccination against cancer and infectious diseases", *J Cell Biochem Suppl* 17D:94 (Abstract NZ014).
	DG	Srivastava et al. (1984) "The Serologically Unique Cell Surface Antigen of Zajdela Ascitic Hepatoma is also its Tumor-Associated Transplantation Antigen", *Int. J. Cancer* 33:417-422.
	DH	Srivastava et al. (1989) "Identification of a Human Homologue of the Murine Tumor Rejection Antigen GP96," *Cancer Res.* 49:1341-1343.
	DI	Srivastava et al. (1988) "Individually Distinct Transplantation Antigens of Chemically Induced Mouse", *Immunology Today* 9:78-83.
	DJ	Srivastava et al. (1987) "5'-Structural analysis of genes encoding polymorphic antigens of chemically induced tumors", *Proc. Natl. Acad. Sci. USA* 84:3807-3811.
	DK	Srivastava et al. (1993) "Peptide-Binding Heat Shock Proteins in the Endoplasmic Reticulum: Role in Immune Response to Cancer and in Antigen Presentation", *Advances in Cancer Research* 62:153-177.
	DL	Srivastava and Maki (1991) "Stress-induced proteins in immune response cancer", *Microbiol. Immunol.* 167:109-123.
	DM	Srivastava and Heike (1986) "Tumor-specific immunogenicity of stress-induced proteins: Convergence of two evolutionary pathways of antigen presentation?", *Seminars in Immunology* 3:57-64.
	DN	Srivastava et al. (1986) "Tumor rejection antigens of chemically induced sarcomas of inbred mice", *Proc. Natl. Acad. Sci. USA* 83:3407-3411.
	DO	Srivastava (1991) "Tumor-specific Immunogenicity of Stress-induced Proteins: Covergence of Two Evolutionary Pathways of Antigen Presentation?", Semin Immunol. 1991 Jan;3(1):57-64.
	DP	Srivastava et al. (1994) "Heat Shock Proteins Transfer Peptides During Antigen Processing and CTL Priming", Immunogenetics 39:93-98.
	DQ	Subbarao et al. (1992) "A General Overview of Viral Vaccine Development," *Genetically Engineered Vaccines* 327:51-57.
	DR	Szikora et al. (1990) "Structure of the gene of tum-transplantation antigen P35B presence of a point mutation in the antigenic allele", *EMBO J.* 9(4):1041-1050.
	DS	Thomas et al. (1982) "Molecular and Cellular Effects of Heat Shock and Related Treatments of Mammalian Tissue-Culture Cells", *Cold Spring Harbor Symp Quant Biol* 46:985-996.
	DT	Udono (1993) "Heat shock proteins HSP70, HSP90 and GP96 elicit tumor specific immunity to the tumors from which they are isolated", *J. Cell. Biochem.* Suppl. 17D:113 (Abstract NZ225).
	DU	Udono et al. (1993) "Heat Shock Protein 70-associated Peptides Elicit Specific Cancer Immunity", *J. Exp. Med.* 178:1391-1396.
	DV	Udono et al. (1994) "Comparison of Tumor-Specific Immunogenicities of Stress-Induced Proteins gp96, hsp90, and hsp70", *J. Immunol.* 152:5398-5403.
	DW	Udono et al. (1994) "Cellular requirements for tumor-specific immunity elicited by heat shock proteins: Tumor rejection antigen gp96 primes CD8+ T cells in vivo", *Proc. Natl. Acad. Sci. (USA)* 91:3077-3081.
	DX	Ullrich et al. (1986) "A mouse tumor-specific transplantation antigen is a heat shock-related protein", *Proc. Natl. Acad. Sci. USA* 83:3121-3125.
	DY	Vanbuskirk et al. (1989) "Peptide binding protein having a role in antigen presentation is a member of the hsp70 heat shock family", *J. Exp. Med.* 170:1799-1809.
	DZ	Van den Enyde et al. (1991) "The gene coding for a major tumor rejection antigen of tumor P815 is identical to the normal gene of syngeneic DBA/2 mice", J. Exp. Med. 173:1373-1384.
	EA	Vitanen et al. (1992) "Mammalian Mitochondrial Chaperonin 60 Functions as a single Toroidal Ring", J. Biol. Chem. 267:695-698.
	EB	Welch et al. (1982) "Purification of the Major Mammalian Heat Shock Proteins", *J. Biol. Chem.* 257:14949-14959.
	EC	Welch et al. (1985) "Rapid Purification of Mammalian 70,000-Dalton Stress Proteins: Affinity of the Proteins for Nucleotides", *Mol. Cell. Biol.* 5:1229-1237.

Judy Fuller 2-17-06

	ED	Welch (1993) "How Cells Respond to Stress", *Scientific American* pp. 56-64.
	EE	Young (1990) "Stress Proteins and Immunology", *Annu. Rev. Immunol.* 8:401-420.
	EF	Yu et al. (1991) "Sequence Analysis of Peptides Bound to MHC Class II Molecules", *Nature* 353:622-627.
	EJ	Maki (1991) "The Human Homologue of the Mouse Tumor Rejection Antigen GP96", Ph.D. thesis, Cornell University.
	EK	Srivastava and Old (1989) "Gp96 Molecules: Recognition Elements in Tumor Immunity", *Human Tumor Antigens and Specific Tumor Therapy*, pages 63-71.
	EL	Srivastava et al. (1990) "Immunization with Soluble Gp96 Antigens Elicits Tumor-Specific Cellular Immunity", *Cellular Immunity and the Immunotherapy of Cancer*, pages 307-314

EXAMINER Judy Lillie Tidwell	**DATE CONSIDERED** 2-17-06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
8449-183-999	09/992,613
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Pramod K. Srivastava	
FILING DATE	**GROUP**
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	EN	10/180,592		Pramod K. Srivastava			6/25/02
	EO	10/180,562		Pramod K. Srivastava			6/25/02
	EP	10/180,593		Pramod K. Srivastava			6/25/02
	EQ	10/180,563		Pramod K. Srivastava			6/25/02

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

EXAMINER Judy Fitz Todwell **DATE CONSIDERED** 2-17-06

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ATTY. DOCKET NO.	APPLICATION NO.
8449-183-999	09/992,613
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U.S. PATENT DOCUMENTS

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JT	ER	5,652,115	07/29/97	Marks *et al.*	435	7.23	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

JT	ES	Clarke, et al., 1988, "Purification of complexes of nuclear oncogene p53 with rat and Escherichia coli heat shock proteins: in vitro dissociation of hsc70 and dnaK from murine p53 by ATP," Mol. Cell Biol. 8(3):1206-1215
JT	ET	Davidoff et al., 1992, "Immune response to p53 is dependent upon p53/HSP70 complexes in breast cancers," Proc. Natl. Acad. Sci. USA 89(8):3439-3442
JT	EU	Halevy et al., 1990, "Different tumor-derived p53 mutants exhibit distinct biological activities," Science 250(4977):113-116
JT	EV	Hinds et al., 1990, "Mutant p53 DNA clones from human colon carcinomas cooperate with ras in transforming primary rat cells: a comparison of the "hot spot" mutant phenotypes," Cell Growth Differ. 1(12):571-580
JT	EW	Hinds et al., 1987, "Immunological evidence for the association of p53 with a heat shock protein, hsc70, in p53-plus-ras-transformed cell lines," Mol. Cell Biol. 7(8):2863-2869
JT	EX	Pinhasi-Kimhi, 1986, "Specific interaction between the p53 cellular tumour antigen and major heat shock proteins," Nature 320(6058):182-184

EXAMINER	DATE CONSIDERED
Judy Fitzpatrick	2-17-06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.